

FIG.1

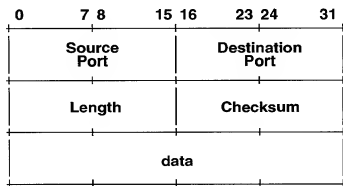
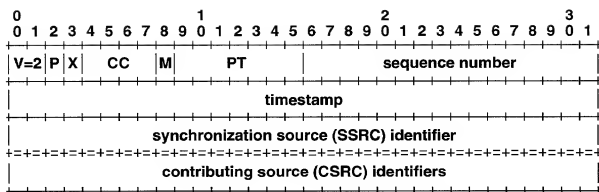


FIG.2



version (V) : 2 bits
 padding (P) : 1 bit
 extension (X) : 1 bit
 CSRC count (CC) : 4 bits
 marker (M) : 1bit
 payload type (PT) : 7 bits
 sequence number : 16 bits
 timestamp : 32 bits

FIG.3

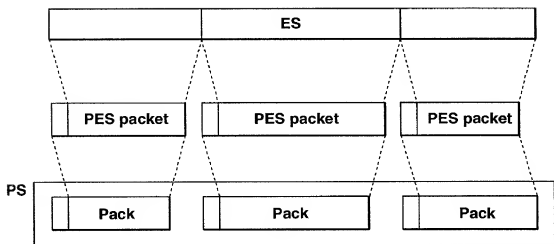


FIG.4

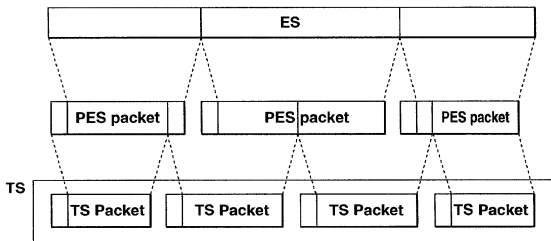
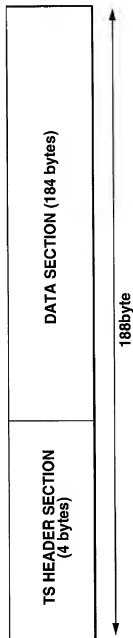


FIG.5



- TS (transport stream) header (4 bytes = 32 bits) contents
 - 8bit: sync byte (0×47 to be fixed)
 - 1bit: transport error indicator
 - 1bit: payload unit start indicator
 - 1bit: transport priority
 - 13bit: PID
 - 2bit: transport scrambling control
 - 2bit: adaptation field control (AFC)
 - 4bit: continuity counter

FIG.6

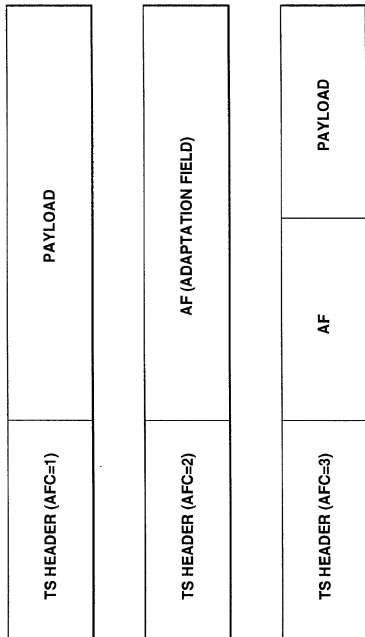


FIG.7

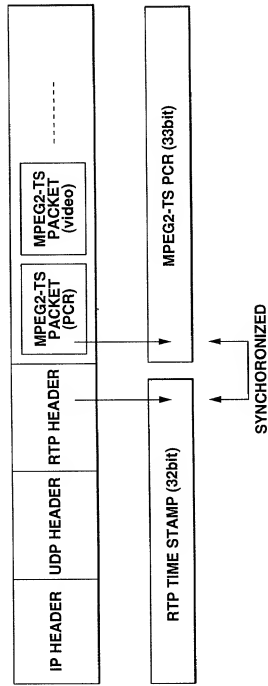


FIG.8

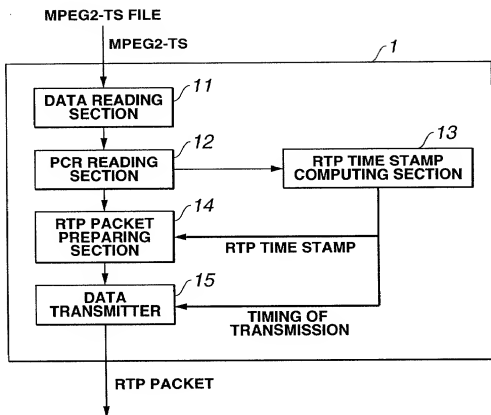


FIG.9

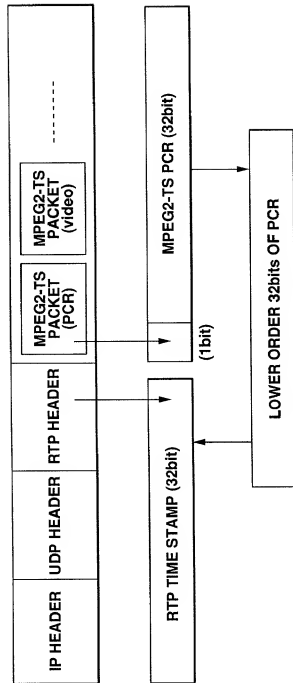


FIG.10

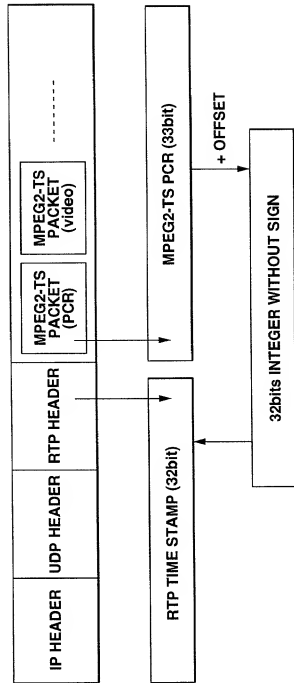


FIG.11

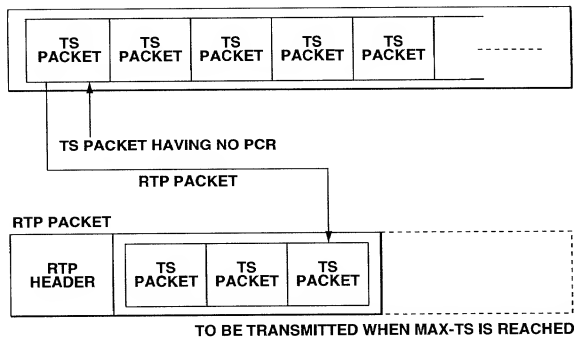


FIG.12

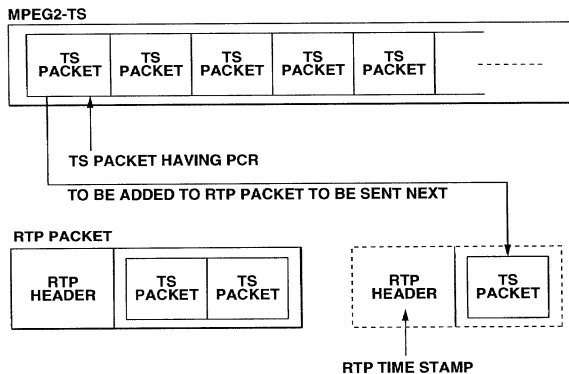


FIG.13

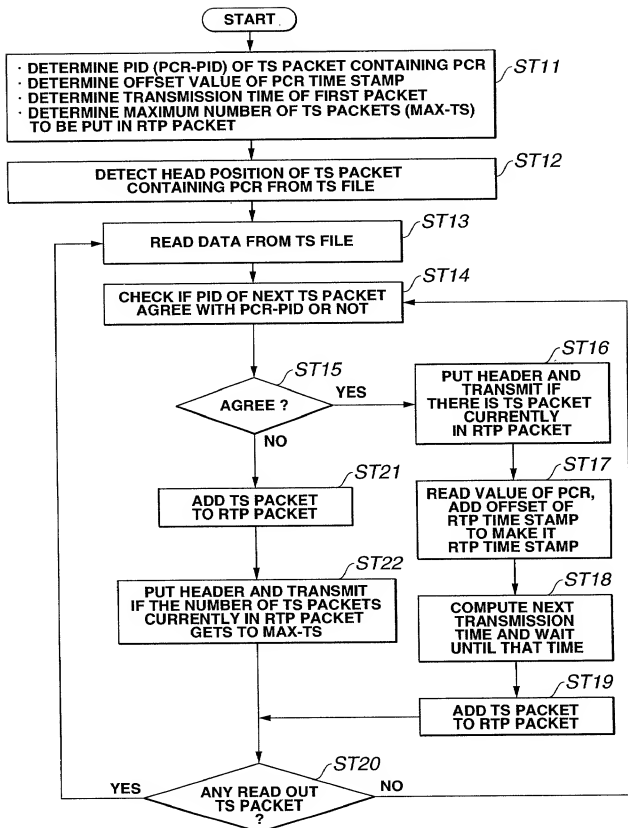


FIG.14

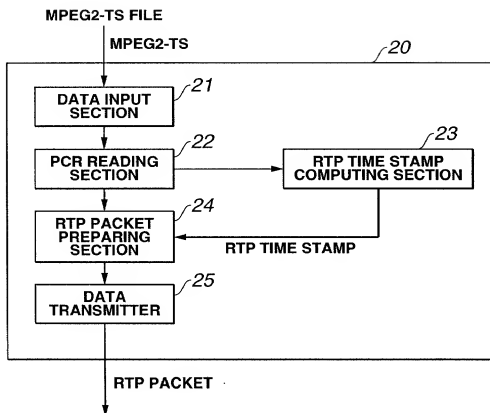


FIG.15

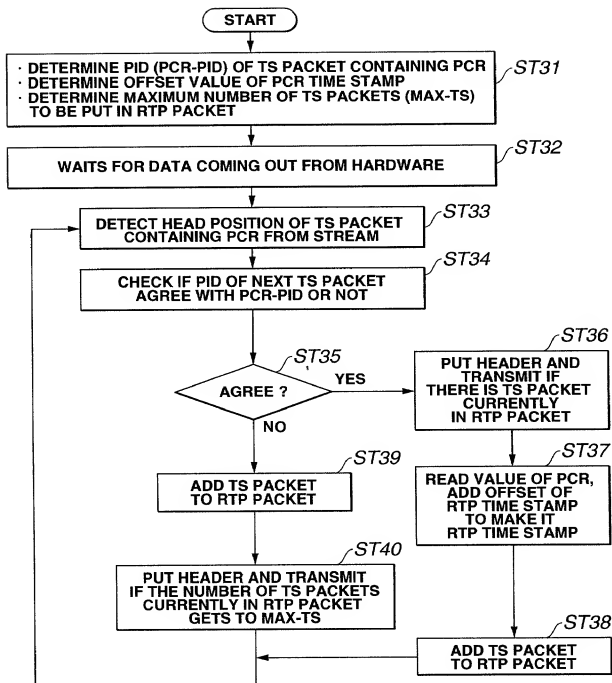


FIG.16